

EAST Search History

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10 058291

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8839	lox	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/07/28 11:09
L2	4459	loxP	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/07/28 11:09
L3	157850	promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/07/28 11:09
L4	186340	promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:10
L5	862	lox same promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:10
L6	8324	"antibiotic resistance gene"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:11
L7	25	chloramphenicol same lox	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:11
L8	26509	chloramphenicol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:11
L9	3672	site specific recombination	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:12

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L10	3566	"site specific recombination"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:12
L11	6046	recombination near2 sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:13
L12	734	"immediately adjacent" near sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:13
L13	5697	"immediately adjacent" same sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:13
L14	2795	"immediately adjacent" with sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:14
L15	101681	att	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:14
L16	350	lambdoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/07/28 11:14
L17	149	(james near hartley.in.) or (michael near brasch.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:16
L18	93455	recombination	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:16
L19	14077	recombination same promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:16

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L21	1526	recombination near3 promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:16
L22	0	(recobination near3 promoter) near7 "antibiotic resistance"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/28 11:17

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(FILE 'HOME' ENTERED AT 11:29:40 ON 28 JUL 2006)

FILE 'BIOSIS, EMBASE, MEDLINE, CAPLUS' ENTERED AT 11:30:11 ON 28 JUL 2006

L1 15192 S HARTLEY?/AU OR BRASCH?/AU
L2 1235 S INVITROGEN?
L3 3668 S RECOMBINATION (2W) SITE
L4 17312 S ATT OR LOX
L5 270046 S LAMBDA OR LAMBDOID
L6 77 S L3 AND L4 AND L5
L7 69 DUP REM L6 (8 DUPLICATES REMOVED)
L8 657 S PROMOTER AND LOX
L9 91980 S "ANTIBIOTIC RESISTANCE"
L10 1707 S ATTB OR ATTP
L11 16 S L8 AND L9
L12 16 DUP REM L11 (0 DUPLICATES REMOVED)
L13 9550 S "IMMEDIATELY ADJACENT"
L14 11 S L13 AND L3
L15 1 S L14 AND PROMOTER

10 05829 / GG

 PALM INTRANET

Day : Friday
Date: 7/28/2006

Time: 11:05:39

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www.pegsummit.com/shortcourse.asp [Found on MSN Search]
2. [Lucigen Corporation](#)
... BTB vectors offer a convenient choice of **antibiotic resistance** ... removal of a DNA sequence through cre-lox site-specific recombination. 1 ... recombinase gene; tetAp, tetracycline-res...
www.lucigen.com/catalog/index.php?cPath=14_15_23 [Found on MSN Search]
3. [Tetracycline-inducible transcriptional activator and ...](#)
Tetracycline Complex and Regulation of **Antibiotic Resistance** ... Science, vol. ... a Hybrid SV40 Early **Promoter** Containing a lac Operator ...
www.freepatentsonline.com/5654168.html [Found on Ask.com]
4. [Specialty Vectors](#)
... vectors offer a convenient choice of **antibiotic resistance** ... removal of a DNA sequence through cre-lox site-specific **recombination** ... recombinase gene; tetAp, tetracycline-resistance...
www.lucigen.com/products/Cloning_Systems/Specialty... [Found on MSN Search]
5. [Genetic footprinting: insertional mutagenesis and genetic selection ...](#)
... yeast genomic library under the control of a strong inducible promoter ... Markers will usually include **antibiotic resistance**.
www.freepatentsonline.com/5612180.html [Found on Ask.com]
6. [Patent for Terminator Gene: Control of plant gene expression Patent ...](#)
... to a transiently active promoter, the gene and **promoter** being separated by a ... promoter, the gene and **promoter** being separated by a ...
www.mindfully.org/GE/Terminator-US-Patent-5723765.... [Found on Ask.com]
7. [Why Not Transgenic High Lysine Maize](#)
... **recombination** site recognized by Cre recombinase) followed by

a CaMV **promoter** driving a neomycin **antibiotic resistance** ... **lox recombination** sites was to provide a means of removing the...
www.indsp.org/WhyNotTransgenicHighLysineMaize.php/ [Found on MSN Search]

8. Approving Genetically Modified Crops : A Bureaucratic Ecology
 construction included adjoining **lox recombination** signals surrounding a. CaMV **promoter** driving a paromomycin **antibiotic resistance** selection. marker , a bleomycin **antibiotic resistance** mark...
www.organicconsumers.org/ge/ecology060220.cfm [Found on MSN Search]
9. Paper : "IND88014120" Title "Harville, 1987" Original title &q...
 ... identification of a novel promoter." Journal "NUCLEIC ACIDS RESEARCH 17(23): 9993-10014 ...
ftp.dna.affrc.go.jp/pub/acedb/SoyBase/SoyBase_upda... [Found on Ask.com]
10. Creator™ DNA Cloning Kits User Manual
 ... promoter, which drives expression of the chloramphenicol marker after Cre- **lox** -mediated recombination. ... Cre- **lox recombination** ... the **antibiotic** that is appropriate for the resista...
www.clontech.com/clontech/techinfo/manuals/PDF/PT3... [Found on MSN Search]
11. Creator
 This **promoter** drives expression of the chloramphenicol marker after Cre- **lox** -mediated recombination, eliminating non-recombinant vectors. ... untransformed) host cell viability and antibio...
www.clontech.com/clontech/techinfo/manuals/PDF/PT3... [Found on MSN Search]
12. Table of Contents
 ... specific recombinase) from *Saccharomyces cerevisiae* and **lox** P/Cre (causing **recombination** ... three patents is a chimeric construct comprising any **antibiotic resistance** gene under contro...
www.bios.net/daisy/bios/80/version/live/part/4/dat... [Found on MSN Search]
13. The use of marker genes for **resistance** to certain antibiotics in the ...
 ... of GM crops ? Risk assessment of **antibiotic resistance** ... on both side of the **antibiotic** resistant marker gene may allow for random **recombination** and ... are controlled by plant promot...
www.efb-central.org/images/uploads/AntibioticRM_En... [Found on MSN Search]
14. Bibliographic Database
 ... the control of the rolC **promoter** confers systemic disease **resistance** ... the Spread of Herbicide **Resistance** in Australian Canola Fields ; Cre-lox recombination: ... Use of **Antibiotic Re...**
content.csa.com/biblio/BSS000136.html [Found on MSN Search]
15. Bibliographic Database
 ... to the Regulation of Transgenic Plants ; Cre-lox recombination: ...

bioactive metabolites ; A light-switchable gene **promoter** ... Amgen GmbH ; Animal Health Care - An Overview ; Antibiot...
content.csa.com/biblio/BTE000290.html [Found on MSN Search]

16. genes, promoters, DNA & genetics

... by non-homologous recombination. By design, the reporter lacks a **promoter** ... selectable marker is a gene for **resistance** ... dramatic effect in that a **recombination** event between two lo...
www-users.med.cornell.edu/%7ejawagne/genes,_promot... [Found on MSN Search]

17. dictionary for logic and experimental design

... acting sequence is generally a DNA element in a **promoter** ...
Cre : an enzyme that catalyzes **recombination** between **lox** sites ...
genetic information into cells, conferring **antibiotic res**...
www-users.med.cornell.edu/~jawagne/dictionary_for_... [Found on MSN Search]

18. ACRE - Advisory Committee on Releases to the Environment

... expressed **antibiotic resistance** marker ... encoding **resistance** to the **antibiotic** kanamycin under the control of the lac operator/promoter. ... hygromycin **resistance** gene flanked by the ...
www.defra.gov.uk/environment/acre/uti/08.htm [Found on MSN Search]

19. ACRE - Advisory Committee on Releases to the Environment

... biotechnology than over the use of **antibiotic resistance** marker ... by CRE recombinase enzyme that catalyses **recombination** between two 34bp **lox** ... control of a tightly regulated, induc...
www.defra.gov.uk/environment/acre/bestprac/guidanc... [Found on MSN Search]

20. News Features at Organic Trade Services

... to enhance horizontal gene transfer and recombination, the very process that creates new disease agents and spreads **antibiotic** and drug resistance, and ... most carefully, as some, like...
www.organicts.com/newspro/features/index.shtml [Found on MSN Search]

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